



ELSEVIER

Available online at www.sciencedirect.com**SCIENCE @ DIRECT®**

Linear Algebra and its Applications 382 (2004) 279

www.elsevier.com/locate/laa**LINEAR ALGEBRA
AND ITS
APPLICATIONS**

Author index to volume 382 (2004)

- Alpay, D. and C. Dubi, Carathéodory Fejér interpolation in the ball with mixed derivatives 382 (2004) 117
- Chō, M., see Tanahashi, K. 382 (2004) 221
- Derevyagin, M. and V. Derkach, Spectral problems for generalized Jacobi matrices 382 (2004) 1
- Derkach, V., see Derevyagin, M. 382 (2004) 1
- Díaz-Ramos, J.C. and E. García-Río, A note on the structure of algebraic curvature tensors 382 (2004) 271
- Dubi, C., see Alpay, D. 382 (2004) 117
- Eick, B., Computing the automorphism group of a solvable Lie algebra 382 (2004) 195
- García-Río, E., see Díaz-Ramos, J.C. 382 (2004) 271
- Gau, H.-L. and P.Y. Wu, Numerical range circumscribed by two polygons 382 (2004) 155
- Hao, P., Customizable triangular factorizations of matrices 382 (2004) 135
- Hu, Y.-J., see Yang, Z.-H. 382 (2004) 61
- Jiang, J., Dispersion matrix in balanced mixed ANOVA models 382 (2004) 211
- Jing, W., see Li, P. 382 (2004) 237
- Karampetakis, N.P., On the solution space of discrete time AR-representations over a finite time horizon 382 (2004) 83
- Lemos, M., Non-separating cocircuits in binary matroids 382 (2004) 171
- Li, P. and W. Jing, Jordan elementary maps on rings 382 (2004) 237
- Longstaff, W.E., Burnside's theorem: irreducible pairs of transformations 382 (2004) 247
- Mencherini, L. and S. Spagnolo, Uniformly symmetrizable 3×3 matrices 382 (2004) 25
- Molteni, G., About two trigonometric matrices 382 (2004) 39
- Spagnolo, S., see Mencherini, L. 382 (2004) 25
- Tanahashi, K., A. Uchiyama and M. Chō, Isolated points of spectrum of (p, k) -quasihyponormal operators 382 (2004) 221
- Trench, W.F., An elementary note on asymptotic properties of Toeplitz and multilevel Toeplitz matrices 382 (2004) 231
- Uchiyama, A., see Tanahashi, K. 382 (2004) 221
- Verde-Star, L., Groups of generalized Pascal matrices 382 (2004) 179
- Wu, P.Y., see Gau, H.-L. 382 (2004) 155
- Yang, Z.-H. and Y.-J. Hu, Confluent polynomial Vandermonde-like matrices: displacement structures, inversion formulas and fast algorithm 382 (2004) 61